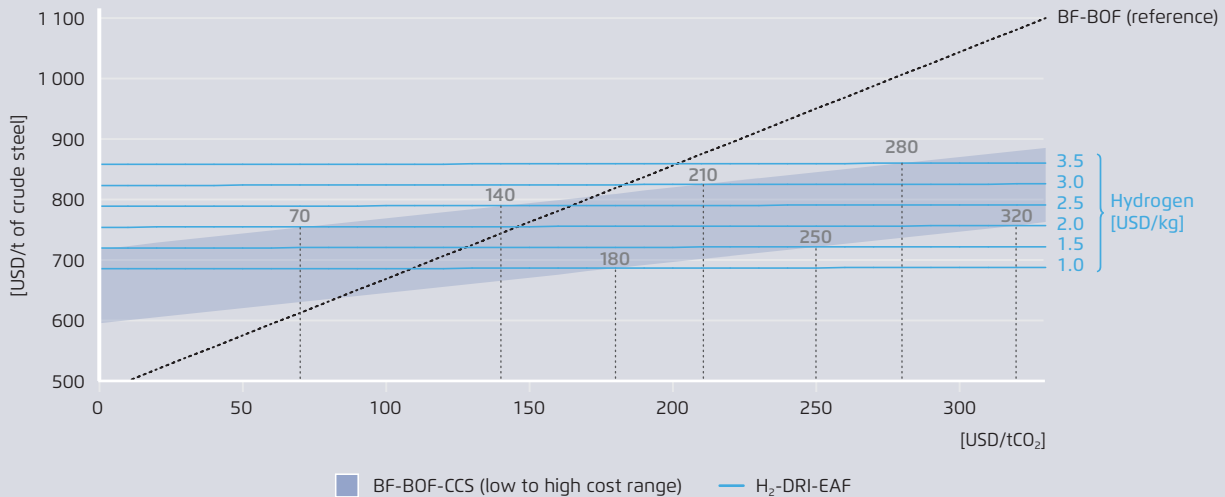


CO₂ and hydrogen price impact on BF-BOF-73% CCS versus H₂-DRI-EAF steelmaking cost in 2030

Figure 16



Agora Industry and Wuppertal Institute (2024). Assumptions: BF-BOF-73% CCS (high): USD 60/tCO₂ transport and storage; USD 80/MWh delivered electricity. BF-BOF-73% CCS (low): USD 30/tCO₂ transport and storage; USD 50/MWh delivered electricity.